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[What is Claimed is]

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1. A plasma display panel for a multi-screen, comprising:

a plurality of unit plasma display panels wherein a front panel whereon a sustain electrode and a scan electrode are formed is sealed with a rear panel whereon an address electrode is formed,

wherein end portions of the sustain electrodes located opposite to receive scan signals in the scan electrode form a common electrode, and

wherein the sustain electrode is configured to receive the sustain signal from the common electrode.

- 2. The panel according to claim 1, wherein each of the common electrodes of the sustain electrode of at least two or more plasma display panels is connected in common, and each of the plasma display panels receive the sustain signal in common.
- 3. The panel according to claim 1 or 2, wherein the common electrode is formed on a sidewall of the front panel located in a place adjacent to different plasma display panels.
- 4. A plasma display panel for a multi-screen, comprising:

a plurality of unit plasma display panels wherein a front panel whereon a sustain electrode and a scan electrode are formed is sealed with a rear panel whereon an address electrode is formed,

wherein both ends of the sustain electrodes are connected in common to a first common electrode and a second common electrode, and

wherein a sustain signal is simultaneously applied to both ends of the sustain

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electrodes.

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5. The panel according to claim 4, further comprising a third common electrode connected to one of the first common electrode and the second electrode in an opposite position where a scan signal is applied to the scan electrode, and extended to the position whereto the scan signal is applied.

- 6. The panel according to claim 4, further comprising a third common electrode for connecting the first common electrode and the second electrode each other.
- 7. The panel according to claim 5 or 6, wherein the third common electrode is formed to have a broader width than that of the sustain electrode and to have a low impedance.